

In Place of FORM PTO-1449 (Modified)

Serial No.:  
Applicant: Mark D. Goddard  
Filing Date: June 18, 2001  
Group:  
Atty. Docket No.: 2071

**LIST OF PATENTS AND PUBLICATIONS FOR  
APPLICANT'S INFORMATION DISCLOSURE  
STATEMENT**

1046 U.S. PTO  
09/883576  
06/18/01

Reference Designation

**U.S. PATENT DOCUMENTS**

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
AAA	6,122,629	09/19/00	Walker et al.	707	8	04/30/98
ABA	6,052,797	04/18/00	Ofek et al.	714	6	08/20/98
ACA	6,029,254	02/22/00	Andrews	714	6	12/27/95
ADA	5,920,702	07/06/99	Bleidit et al.	395	200.61	04/24/97
AEA	5,890,156	03/30/99	Rekieta et al.	707	10	05/02/96
AFA	5,828,569	10/27/98	Fisher	364	187	05/21/97
AGA	5,819,030	10/06/98	Chen et al.	395	200.5	07/03/96
AHA	5,802,297	09/01/98	Engquist	395	200.42	07/03/95
AIA	5,515,502	05/07/96	Wood	395	182.13	09/30/93

**FOREIGN PATENT DOCUMENTS**

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation Yes No
AJA						
AKA						

**OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)**

Examiner Initial

ALA Recovery in the Calypso file system;  
wysiwyg://95/http://access.nerac.com/WN...015E709&STITEM=0028&APP=xxx&SCROLL=BACK; 12/06/00  
AMA Resource allocation for distributed systems with fault tolerant nodes;  
wysiwyg://75/http://access.nerac.com/WN...015E709&STITEM=0047&APP=xxx&SCROLL=BACK; 12/06/00  
ANA High-availability scheme using data partitioning for cluster systems;  
wysiwyg://59/http://access.nerac.com/WN...015E709&STITEM=0061&APP=xxx&SCROLL=BACK; 12/06/00  
AOA Data Backup Method, Mirroring Device, and Its Control Method;  
http://www.micropat.com/commercialfiles/nerac/00693795/2808102/IP08272666.html; 12/06/00  
APA Efficient distributed backup with delta compression;  
wysiwyg://30/http://access.nerac.com/WN...temno=3&ordertp=undefined&app=undefined; 12/06/00  
AQA Load sharing in hypercube-connected multicomputers in the presence of node failures;  
wysiwyg://33/http://access.nerac.com/WN...emno=10&ordertp=undefined&app=undefined; 12/06/00  
ARA Decomposition of object-oriented programs for fault tolerant computing in distributed environment;  
wysiwyg://35/http://access.nerac.com/WN...emno=21&ordertp=undefined&app=undefined; 12/06/00  
ASA Replication strategies for high availability and disaster recovery;  
wysiwyg://61/http://access.nerac.com/WN...015E&STITEM=0060&APP=xxx&SCROLL=BACK; 12/06/00

Examiner:

Date Considered:

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.